

OUT66167

1

150-68 10 52z

P 150326Z
FM NPIC

25X1

ZEM
TOP SECRET TTTT [REDACTED]
CITE NPIC 4813.

25X1

MISSION 1048 19 SEP - 02 OCT 68 OAK SUPPL

14 OCT 68

PT 03

PREFACE

THIS IS THE THIRD OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION
1048. FOR COMPLETE PREFACE SEE FIRST OAK SUPPLEMENT REPORT.

DISTRIBUTION		
CY	OFFICE	PI
1	FMGE	
2	CABLE LAB.	
	PRER/AD	
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	REFRO	
	AID	
	USG	
	PROD	
3	SOLEN	✓
	WINT	
	E/IT	
	MSJ	
	PCM	
4	IAS	25X1
	PIA-NK4	
5	SPAD	
	BTALAP	
	[REDACTED]	25X1
	CMX	

((TEXT WHICH FOLLOWS IS IDENTICAL TO ABOVE CITED MSN XZ 1048))

TOP SECRET [REDACTED]

-END OF MSG-

ADVANCE CY
SANITIZED
WITH TEXT

SECTION # 01

Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0

MISSION 1048 19 - 02 OCT 68 OAK SUPPL 14 OCT 68

PT. 03

PREFACE

THIS IS THE THIRD OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 1048. FOR COMPLETE PREFACE SEE FIRST OAK SUPPLEMENT REPORT.

MISSILES

OUT6610

YOSHKAR-OLA ICBM COMPLEX UR 563430N 0481030E

FOURTEEN OF THE 26 KNOWN SS-13 TYPE IIIEX SINGLE-SILO LAUNCH SITES, ONE OF THE THREE LAUNCH CONTROL FACILITIES, FOUR OF THE SIX SS-7 LAUNCH SITES, THE COMPLEX SUPPORT FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE HEADQUARTERS COMMAND AND CONTROL FACILITY ARE INTERPRETABLE. SS-7 SITES 2 AND 6, SS-13 LAUNCH SITES 13, 14, 17, AND 23, AND LAUNCH CONTROL FACILITY 22B CAN BE IDENTIFIED ONLY. THE TOTAL OF 26 SS-13 SITES INCLUDES FOUR PROBABLE LAUNCH SITES, 36, 37, 38, AND 39, WHICH WERE REPORTED IN THE OAKS FOR THIS MISSION.

YOSHKAR-OLA ICBM LAUNCH SITE 1 UR 563508N 0480916E

YOSHKAR-OLA ICBM LAUNCH SITE 2 UR 563459N 0481749E

YOSHKAR-OLA ICBM LAUNCH SITE 3 UR 563155N 0482700E

YOSHKAR-OLA ICBM LAUNCH SITE 4 UR 563040N 0481943E

YOSHKAR-OLA ICBM LAUNCH SITE 5 UR 563346N 0481255E

YOSHKAR-OLA ICBM LAUNCH SITE 6 UR 563635N 0482816E

YOSHKAR-OLA ICBM LAUNCH SITE 8 UR 563444N 0481839E

YOSHKAR-C Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 14 UR 563350N 0481349E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 17 UR 564235N 0482820E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 18 UR 563911N 0480632E

25X1

THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 19 UR 564255N 0480855E

25X1

THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

25X1

YOSHKAR-OLA ICBM LCH CONTROL FAC 22 0000 UR 564909N 0483559E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 23 UR 565013N 0484011E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 25 UR 564530N 0484544E

25X1

SECTION # 02

YOSHKAR-OLA ICBM LAUNCH SITE 27 UR 564540N 0482800E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 28 UR 565240N 0483441E

25X1

THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

25X1

YOSHKAR-OLA LAUNCH SITE 29 UR 563455N 0480733E

25X1

YOSHKAR-OLA ICBM LAUNCH SITE 31 UR 564424N 0484212E

25X1

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YOSHKAR-OLA ICBM COMPLEX CONTROL FAC 33 DCN UR 5950N 0482015E

A CORING IS NOW OBSERVED IN THE FLOOR OF THE LARGE EXCAVATION. THE FOUNDATIONS FOR THE SITE SUPPORT BUILDING AND TWO GROUP SUPPORT BUILDINGS ARE NOW PRESENT.

YOSHKAR-OLA ICBM LAUNCH SITE 34 UR 565520N 0481625E

YOSHKAR-OLA ICBM LAUNCH SITE 35 UR 565940N 0482535E

YOSHKAR-OLA ICBM COMPLEX HQ UR 563222N 0480048E

YOSHKAR-OLA ICBM COMPLEX SUPPORT FACILITY UR 563347N 0480133E

YOSHKAR-OLA ICBM RAIL-TO-ROAD TRANSFER PT UR 563334N 0480337E

SVOBODNYI ICBM COMPLEX UR 515200N 1281600E

THIRTY-ONE SS-11 LAUNCH SITES, EIGHT SS-7 LAUNCH SITES, THE RAIL-TO-ROAD TRANSFER POINT, THE TRAINING SITE, THE HEADQUARTERS COMMAND AND CONTROL FACILITY, THE NUCLEAR WARHEAD STORAGE FACILITY, AND THE COMPLEX SUPPORT FACILITY ARE INTERPRETABLE. FOURTEEN SS-11 LAUNCH SITES CAN BE IDENTIFIED ONLY.

SVOBODNYI ICBM LAUNCH SITE 1 UR 514919N 1281820E

SVOBODNYI ICBM LAUNCH SITE 2 UR 515246N 1282243E

SVOBODNYI ICBM LAUNCH SITE 3 UR 515438N 1280915E

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25X1

SVOBODNYY ICBM LAUNCH SITE 5 UR 515124N 1281222E

25X1

SVOBODNYY ICBM LAUNCH SITE 6 UR 514384N 1275986E

25X1

SVOBODNYY ICBM LAUNCH SITE 7 UR 513745N 1275727E

25X1

SVOBODNYY ICBM LAUNCH SITE 8 UR 520241N 1280344E

25X1

SVOBODNYY ICBM LAUNCH SITE 10 QIM UR 514710N 1280940E

25X1

SVOBODNYY ICBM LAUNCH SITE 11 QIM UR 515312N 1281042E

25X1

SVOBODNYY ICBM LAUNCH SITE 12 QIM UR 514832N 1280354E

25X1

SVOBODNYY ICBM LAUNCH SITE 14 QIM UR 515047N 1280834E

25X1

SVOBODNYY ICBM LAUNCH SITE 15 QIM UR 515505N 1280514E

25X1

SVOBODNYY ICBM LAUNCH SITE 16 QIM UR 515134N 1280209E

25X1

SVOBODNYY ICBM LAUNCH SITE 17 QIM UR 515419N 1275927E

25X1

25X1

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 19 QJH UR 514613N 1280009E

25X1

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 21 QIH UR 515705N 1275901E

25X1

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 22 QIH UR 515943N 1280215E

25X1

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 23 QIH UR 514819N 1281408E

25X1

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 24 QKH UR 513028N 1275838E

25X1

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 25 QKH UR 512718N 1275610E

25X1

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 26 QKH UR 512310N 1275310E

25X1

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 27 QKH UR 512421N 1280347E

25X1

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 30 QKH UR 513109N 1275059E

25X1

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 31 QJH UR 513950N 1280829E

25X1

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 32 QJH UR 514345N 1280446E

25X1

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 34 QKH UR 512320N 1275820E

25X1

SECTION # 04

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SVOBODNYY ICBM LAUNCH SITE 37 QKX UR 512639N 1274842E

SVOBODNYY ICBM LAUNCH SITE 38 QJX UR 514027N 1280316E

SVOBODNYY ICBM LAUNCH SITE 40 QLX UR 511606N 1273843E

SVOBODNYY ICBM LAUNCH SITE 42 QJX UR 514114N 1275131E

SVOBODNYY ICBM LAUNCH SITE 43 QJX UR 513813N 1275319E

SVOBODNYY ICBM LAUNCH SITE 46 QJX UR 514639N 1275430E

SVOBODNYY ICBM LAUNCH SITE 47 QJX UR 514506N 1274851E

SVOBODNYY ICBM LAUNCH SITE 53 QJX UR 513712N 1280320E

SVOBODNYY ICBM LAUNCH SITE 57 QXK UR 514644N 1280510E

SVOBODNYY ICBM LAUNCH SITE 58 QMX UR 513928N 1281536E

SVOBODNYY ICBM LAUNCH SITE 59 QMX UR 514253N 1282623E

SVOBODNYY ICBM LAUNCH SITE 62 QMX UR 513545N 1281630E

SVOBODNYY ICBM LAUNCH SITE 63 QMX UR 513928N 1282449E

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25X1

25X1

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 65 QNM UR 514488N 1281415E

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 66 QNM UR 513659N 1282126E

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 67 QNM UR 515887N 1282227E

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 68 QNM UR 515234N 1281943E

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 69 QNM UR 515889N 1281645E

[REDACTED]
UNIDENTIFIED VEHICLES ARE ON THE SILO APRON.

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 70 QNM UR 514829N 1282828E

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 75 QNM UR 514743N 1282188E

SECTION # 85

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 76 QNM UR 515227N 1281557E

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 78 QNM UR 515283N 1282642E

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 79 QNM UR 514458N 1281911E

[REDACTED]
SVOBODNYY ICBM LAUNCH SITE 80 QNM UR 514628N 1282588E

[REDACTED]
SVOBODNYY ICBM CPLX HQ CMND - CTRL FAC UR 514443N 1288637E

[REDACTED]
SVOBODNY NUCLEAR WARHEAD STORAGE ICBM UR 514730N 1281122E

[REDACTED]
SVOBODNY ICBM COMPLEX SUPPORT FACILITY UR 514621N 1280636E

[REDACTED]
SVOBODNY ICBM RAIL-TO-ROAD TRANSFER PT UR 514626N 1280809E

[REDACTED]
KOSTROMA ICBM COMPLEX UR 5746//N 041017/E

[REDACTED]
ALL COMPONENTS OF THE COMPLEX ARE OBSERVED INCLUDING LAUNCH SITE 64M AND PROBABLE LAUNCH SITE 65M WHICH WERE NEWLY IDENTIFIED ON THIS MISSION. CONSTRUCTION IS NOW COMPLETE AT ALL LAUNCH SITES IN GROUPS J AND K. MISSILE LOADING ACTIVITY IS OBSERVED AT LAUNCH SITE 43K.

[REDACTED]
KOSTROMA ICBM LAUNCH SITE 1 UR 580138N 041220E

[REDACTED]
KOSTROMA ICBM LAUNCH SITE 2 UR 580224N 0410607E

[REDACTED]
KOSTROMA ICBM LAUNCH SITE 3 UR 575837N 0410914E

[REDACTED]
KOSTROMA ICBM LAUNCH SITE 4 UR 580506N 0413954E

[REDACTED]
KOSTROMA ICBM LAUNCH SITE 5 UR 575722N 0411342E

[REDACTED]
KOSTROMA ICBM LAUNCH SITE 6 UR 575516N 0411017E

[REDACTED]
KOSTROMA ICBM LAUNCH SITE 7 UR 580602N 0413211E

KOSTROMA ICBM LAUNCH SITE 9 QJH UR 575343N 0411350E

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25X1

KOSTROMA ICBM LAUNCH SITE 10 QJH UR 574941N 0411013E

25X1

KOSTROMA ICBM LAUNCH SITE 12 QJH UR 580606N 0413626E

25X1

KOSTROMA ICBM LAUNCH SITE 13 QJH UR 580842N 0413853E

25X1

KOSTROMA ICBM LAUNCH SITE 14 QJH UR 580705N 0414454E

25X1

THE SITE IS NOW COMPLETE.

25X1

KOSTROMA ICBM LAUNCH SITE 15 QJH UR 580330N 0414026E

25X1

THE SITE IS NOW COMPLETE.

25X1

KOSTROMA ICBM LAUNCH SITE 16 QJH UR 580925N 0412244E

25X1

THE SITE IS NOW COMPLETE.

25X1

KOSTROMA ICBM LAUNCH SITE 17 QJH UR 580826N 0413017E

25X1

THE SITE IS NOW COMPLETE.

25X1

KOSTROMA ICBM LAUNCH SITE 18 QJH UR 580619N 0412642E

25X1

KOSTROMA ICBM LAUNCH SITE 19 QJH UR 580421N 0412038E

25X1

KOSTROMA ICBM LAUNCH SITE 21 QJH UR 575112N 0411659E

25X1

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NS

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25X1

KOSTROMA ICBM LAUNCH SITE 23 QIM UR 575251N 0410724E

25X1

KOSTROMA ICBM LAUNCH SITE 24 QIM UR 574625N 0410921E

25X1

KOSTROMA ICBM LAUNCH SITE 26 QIM UR 574739N 0411428E

25X1

KOSTROMA ICBM LAUNCH SITE 28 QJM UR 580045N 0413751E

25X1

THE SITE IS NOW COMPLETE.

25X1

KOSTROMA ICBM LAUNCH SITE 30 QIM UR 574954N 0412254E

25X1

KOSTROMA ICBM LAUNCH SITE 31 QIM UR 575009N 0413012E

25X1

KOSTROMA ICBM LAUNCH SITE 32 QJM UR 580330N 0413321E

25X1

KOSTROMA ICBM LAUNCH SITE 33 QIM UR 574644N 0412523E

25X1

KOSTROMA ICBM LAUNCH SITE 34 QKM UR 574338N 0411159E

25X1

THE SITE IS NOW COMPLETE.

25X1

SECTION # 07

KOSTROMA ICBM LAUNCH SITE 35 QKM UR 574229N 0410547E

25X1

THE SITE IS NOW COMPLETE.

25X1

NS

KOSTROMA ICBM LAUNCH SITE 37 OKM UR 573922N 0410338E

THE SITE IS NOW COMPLETE.

KOSTROMA ICBM LAUNCH SITE 38 OKM UR 573922N 0411004E

THE SITE IS NOW COMPLETE. A VEHICLE OR PIECE OF EQUIPMENT IS OBSERVED ON THE APRON.

KOSTROMA ICBM LAUNCH SITE 39 OKM UR 573738N 0411709E

THE SITE IS NOW COMPLETE.

KOSTROMA ICBM LAUNCH SITE 41 OKM UR 573522N 0411021E

THE SITE IS NOW COMPLETE.

KOSTROMA ICBM LAUNCH SITE 43 OKM UR 573234N 0411558E

AN SS-11 ERECTOR LOADER AND A TRANSPORTER ARE ON THE APRON ON EITHER SIDE OF THE SILO OPENING. THE SITE IS NOW COMPLETE.

KOSTROMA ICBM LAUNCH SITE 45 OKM UR 573625N 0412205E

THE SITE IS NOW COMPLETE.

KOSTROMA ICBM LAUNCH SITE 47 OKM UR 580243N 0412222E

KOSTROMA ICBM LAUNCH SITE 48 OKM UR 575914N 0411930E

KOSTROMA ICBM LAUNCH SITE 49 OKM UR 580124N 0412726E

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

NS

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[REDACTED]
KOSTROMA ICBM LAUNCH SITE 51 QXN UR 575121N 0411428E

[REDACTED]
THE SITE IS IN A MID-STAGE OF CONSTRUCTION.

[REDACTED]
KOSTROMA ICBM LAUNCH SITE 52 QLN UR 575613N 0411656E

[REDACTED]
KOSTROMA ICBM LAUNCH SITE 53 QKN UR 574016N 0412349E

[REDACTED]
THE SITE IS NOW COMPLETE.

[REDACTED]
KOSTROMA ICBM LAUNCH SITE 54 QLN UR 580123N 0410556E

[REDACTED]
KOSTROMA ICBM LAUNCH SITE 55 QLN UR 580031N 0411112E

[REDACTED]
KOSTROMA ICBM LAUNCH SITE 56 QLN UR 580145N 0411505E

[REDACTED]
KOSTROMA ICBM LAUNCH SITE 57 QLN UR 575705N 0410948E

[REDACTED]
KOSTROMA ICBM LAUNCH SITE 58 QLN UR 575747N 0412911E

[REDACTED]
KOSTROMA ICBM LAUNCH SITE 59 UR 574400N 0412340E

[REDACTED]
THIS IS NO LONGER CONSIDERED A VALID SITE AND IS DROPPED FROM NPIC LISTINGS.

[REDACTED]
KOSTROMA ICBM LAUNCH SITE 60 QMN UR 575110N 0414440E

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25X1

25X1

25X1

25X1

25X1

25X1

25X1

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25X1

25X1

25X1

25X1

25X1

THE SITE IS IN AN EARLY STAGE AT CONSTRUCTION.

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KOSTROMA ICBM LAUNCH SITE 61 DMX UR 575358N 0413488E

THE SITE IS IN AN EARLY STAGE OF CONSTRUCTION.

KOSTROMA ICBM LAUNCH SITE 62 DMX UR 575788N 0414448E

KOSTROMA ICBM LAUNCH SITE 63 DMX UR 575835N 0413735E

KOSTROMA ICBM COMPLEX HQ UR 574615N 0418118E

KOSTROMA ICBM SUSPECT LAUNCH SITE UR 573838N 0403238E

NO MISSILE-RELATED ACTIVITY CAN BE OBSERVED AT THE REFERENCED COORDINATES. THIS IS NOT CONSIDERED TO BE A LAUNCH SITE.

KOSTROMA ICBM COMPLEX SUPPORT FACILITY UR 574625N 0418101E

KOSTROMA ICBM R/R TSFR PT - AUX SPT FAC UR 575858N 0411518E

GLADKAYA ICBM COMPLEX UR 561515N 0921325E

THE COMPLEX SUPPORT FACILITY, THE ROAD-TO-RAIL TRANSFER POINT, THE TRAINING SITE, THE THREE SS-7 LAUNCH SITES, AND 13 OF THE TYPE IIID LAUNCH SITES ARE COVERED ON INTERPRETABLE PHOTOGRAPHY. OF THE REMAINING SITES, 14 CAN BE IDENTIFIED ONLY AND THE REMAINDER ARE CLOUD COVERED. NO SIGNIFICANT ACTIVITY IS OBSERVED AT THE COMPLEX.

GLADKAYA ICBM LAUNCH SITE 2 UR 562457N 0922783E

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25X1

GLADKAYA ICBM LAUNCH SITE 5 UR 562115N 0921458E

25X1

SECTION # 09

GLADKAYA ICBM LAUNCH SITE 8 0FM UR 561716N 0921834E

25X1

GLADKAYA ICBM LAUNCH SITE 9 0FM UR 561433N 0922156E

25X1

GLADKAYA ICBM LAUNCH SITE 10 0FM UR 561138N 0921503E

25X1

GLADKAYA ICBM LAUNCH SITE 11 0FM UR 561050N 0921015E

25X1

GLADKAYA ICBM LAUNCH SITE 14 0FM UR 561743N 0922311E

25X1

GLADKAYA ICBM LAUNCH SITE 25 0HM UR 561301N 0923248E

25X1

GLADKAYA ICBM LAUNCH SITE 26 0HM UR 561133N 0923839E

25X1

GLADKAYA ICBM LAUNCH SITE 27 0HM UR 561405N 0923819E

25X1

GLADKAYA ICBM LAUNCH SITE 33 0HM UR 561803N 0923842E

25X1

GLADKAYA ICBM LAUNCH SITE 34 0HM UR 561707N 0923306E

25X1

25X1

GLADKAYA ICBM LAUNCH SITE 52 QJM UR 562451N 0925012E

25X1

GLADKAYA ICBM LAUNCH SITE 53 QJM UR 562913N 0924847E

25X1

GLADKAYA ICBM LAUNCH SITE 54 QJM UR 562847N 0923528E

25X1

GLADKAYA ICBM LAUNCH SITE 55 QJM UR 562756N 0922943E

25X1

GLADKAYA ICBM LAUNCH SITE 56 QJM UR 562335N 0923135E

25X1

GLADKAYA ICBM LAUNCH SITE 57 QJM UR 562250N 0923653E

25X1

GLADKAYA ICBM LAUNCH SITE 59 QJM UR 560852N 0921433E

25X1

GLADKAYA ICBM LAUNCH SITE 60 QJM UR 563649N 0930630E

25X1

GLADKAYA ICBM LAUNCH SITE 63 QJM UR 563135N 0925636E

SECTION # 10

GLADKAYA ICBM LAUNCH SITE 64 QJM UR 564015N 0930718E

25X1

GLADKAYA ICBM LAUNCH SITE 66 0KM UR 562750N 0925648E

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25X1

GLADKAYA ICBM LAUNCH SITE 67 0KM UR 562727N 0930337E

25X1

GLADKAYA ICBM LAUNCH SITE 68 0KM UR 562942N 0930818E

25X1

GLADKAYA ICBM LAUNCH SITE 69 0KM UR 563336N 0930309E

25X1

GLADKAYA ICBM LAUNCH SITE 71 0KM UR 563557N 0931056E

25X1

GLADKAYA ICBM LAUNCH SITE 72 0KM UR 563642N 0925757E

25X1

GLADKAYA ICBM COMPLEX SUPPORT FACILITY UR 560631N 0921400E

25X1

GLADKAYA ICBM RAIL-TO-ROAD TRANSFER POINT UR 560838N 0921416E

25X1

OLOVYANNAYA ICBM COMPLEX UR 505913N 1155745E

25X1

FORTY-EIGHT LAUNCH SITES, THE COMPLEX SUPPORT FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE TRAINING SITE ARE INTERPRETABLE. NINE OTHER LAUNCH SITES CAN BE IDENTIFIED ONLY. AN ALTERNATE COMPLEX COMMAND AND CONTROL FACILITY IS UNDER CONSTRUCTION ADJACENT TO LAUNCH GROUP CONTROL SITE 551.

25X1

OLOVYANNAYA ICBM LAUNCH SITE 1 UR 505414N 1154817E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 2 UR 505502N 1154448E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 3 UR 510107N 1155716E

25X1

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[REDACTED] OLOVYANNA Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 6 QDM UR 510421N 1160508E

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 8 QDM UR 510201N 1160302E

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 10 QDM UR 510627N 1160008E

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 14 QEM UR 505927N 1160054E

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 16 QEM UR 505402N 1160157E

SECTION # 11

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 17 QEM UR 505540N 1155005E

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 18 QEM UR 505503N 1155202E

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 20 QEM UR 505918N 1155408E

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 22 QEM UR 510005N 1154741E

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 23 QEM UR 510058N 1155138E

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 24 QXM UR 505118N 1155046E

OLOVYANNAYA ICBM LAUNCH SITE 25 06M UR 504404N 115444E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 27 06M UR 504748N 115454E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 30 06M UR 504816N 115455E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 31 06M UR 504124N 115412E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 36 06M UR 504809N 115575E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 37 06M UR 504708N 115541E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 40 06M UR 505000N 116033E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 43 06M UR 504637N 116015E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 44 06M UR 504518N 115582E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 45 06M UR 504039N 115542E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 46 06M UR 504015N 115582E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 47 06M UR 504259N 116013E

25X1

25X1

25X1

OLOVYANNAYA ICBM LAUNCH SITE 49 QHX UR 504100N 1160516E

SECTION # 12

25X1

OLOVYANNAYA ICBM LAUNCH SITE 51 QHX UR 504248N 1155718E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 52 QHX UR 503908N 1161111E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 55 QIX UR 505809N 1161200E

25X1

A RECTANGULAR SUBSURFACE BUILDING IS UNDER CONSTRUCTION JUST OUTSIDE THE LAUNCH SITE SECURITY FENCE ON THE EAST SIDE. THE BUILDING IS APPROXIMATELY 70 PERCENT COMPLETE. A FOUNDATION FOR A SECOND PERSONNEL SUPPORT BUILDING HAS BEEN STARTED ADJACENT TO THE SITE PERSONNEL SUPPORT BUILDING. THIS TYPE OF CONSTRUCTION IS SIMILAR TO THAT FOUND AT NINE OTHER ICBM COMPLEXES AND IS IDENTIFIED AS THE ALTERNATE COMPLEX COMMAND AND CONTROL FACILITY.

25X1

OLOVYANNAYA ICBM LAUNCH SITE 57 QHX UR 503731N 1160738E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 59 QIX UR 505236N 1161335E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 60 QJH UR 503350N 1155624E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 61 QJH UR 503719N 1155313E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 62 QJH UR 503607N 1155827E

25X1

25X1

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 64 QJH UR 503459N 1155302E

25X1

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 65 QJH UR 503238N 1154950E

25X1

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 68 QKH UR 510811N 1155801E

25X1

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 69 QKH UR 510503N 1155528E

25X1

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 70 QKH UR 511307N 1155540E

25X1

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 71 QKH UR 511117N 1160558E

25X1

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 73 QJH UR 503542N 1154900E

25X1

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 75 QJH UR 503415N 1160742E

25X1

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 76 QJH UR 503057N 1160146E

25X1

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 77 QJH UR 503134N 1160735E

25X1

[REDACTED]
OLOVYANNAYA ICBM LAUNCH SITE 78 QJH UR 505530N 1160802E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 79 QKX UR 511548N 115524E

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25X1

OLOVYANNAYA ICBM LAUNCH SITE 80 QKX UR 511344N 116040E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 81 QIX UR 505833N 116192E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 82 QIX UR 505524N 116165E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 83 QIX UR 505438N 116223E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 89 QLX UR 505553N 116340E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 93 QLX UR 505306N 116370E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 96 QLX UR 504947N 116240E

25X1

OLOVYANNAYA ICBM LAUNCH SITE 97 QLX UR 505258N 116253E

25X1

OLOVYANNAYA ICBM COMPLEX SUPPORT FACILITY UR 504919N 115504E

25X1

OLOVYANNAYA ICBM RAIL-TO-ROAD TSFR POINT UR 505049N 115521E

25X1

ZHANGIZ-TOBE ICBM COMPLEX UR 491300N 081090E

25X1

TWENTY-THREE TYPE IIIC LAUNCH SITES, THE HEADQUARTERS COMMAND AND CONTROL FACILITY, THE COMPLEX SUPPORT FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE TRAINING SITE ARE OBSERVED. PROBABLE SITE 38F IS NOW CONFIRMED AND IS IN AN EARLY STAGE OF CONSTRUCTION.

AT LAUNCH Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0

EXCAVATIONS ARE OBSERVED MIDWAY BETWEEN THE CIA AND THE
CONSTRUCT Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0
ALTERNATE COMPLEX COMMAND AND CONTROL FACILITY.

[REDACTED]
ZHANGIZ-TOBE ICBM LAUNCH SITE 1 QAM UR 491150N 8805940E

[REDACTED]
ZHANGIZ-TOBE ICBM LAUNCH SITE 2 QAM UR 491700N 8805840E

[REDACTED]
ZHANGIZ-TOBE ICBM LAUNCH SITE 4 QAM UR 491040N 8810530E

[REDACTED]
ZHANGIZ-TOBE ICBM LAUNCH SITE 5 QAM UR 490630N 8810300E

[REDACTED]
ZHANGIZ-TOBE ICBM LAUNCH SITE 8 QAM UR 492611N 8805750E

[REDACTED]
ZHANGIZ-TOBE ICBM LAUNCH SITE 10 QAM UR 492147N 8805813E

[REDACTED]
ZHANGIZ-TOBE ICBM LAUNCH SITE 11 QAM UR 491744N 8810536E

[REDACTED]
ZHANGIZ-TOBE ICBM LAUNCH SITE 12 QAM UR 492231N 8810626E

[REDACTED]
ZHANGIZ-TOBE ICBM LAUNCH SITE 13 QAM UR 490945N 8811412E

[REDACTED]
ZHANGIZ-TOBE ICBM LAUNCH SITE 14 QAM UR 491009N 8812134E

[REDACTED]
ZHANGIZ-TOBE ICBM LAUNCH SITE 15 QAM UR 490839N 8812988E

ZHANGIZ-TOBE ICBM LAUNCH SITE 16 QCH UR 498118N 0812250E

ZHANGIZ-TOBE ICBM LAUNCH SITE 17 QCH UR 498118N 0812925E

ZHANGIZ-TOBE ICBM LAUNCH SITE 18 QCH UR 498522N 0811424E

ZHANGIZ-TOBE ICBM LAUNCH SITE 19 QCH UR 498134N 0810409E

TWO UNIDENTIFIED VEHICLES ARE OBSERVED ON THE SILO ACCESS APRON.

ZHANGIZ-TOBE ICBM LAUNCH SITE 20 QCH UR 485840N 0811005E

TWO UNIDENTIFIED VEHICLES ARE OBSERVED ON THE SILO ACCESS APRON.

ZHANGIZ-TOBE ICBM LAUNCH SITE 22 QCH UR 491236N 0810714E

ZHANGIZ-TOBE ICBM LAUNCH SITE 23 QCH UR 485347N 0810544E

ZHANGIZ-TOBE ICBM LAUNCH SITE 33 QFH UR 493618N 0810816E

THE SITE IS NOW IN A MID-STAGE OF CONSTRUCTION. TWO EXCAVATIONS ARE OBSERVED MID-WAY BETWEEN THE SILO AND THE CONSTRUCTION SUPPORT BUILDINGS. THEY APPEAR TO BE THE START OF AN ALTERNATE COMPLEX COMMAND AND CONTROL FACILITY.

ZHANGIZ-TOBE ICBM LAUNCH SITE 34 QFH UR 494100N 0811300E

THE SITE IS NOW IN A MID-STAGE OF CONSTRUCTION.

ZHANGIZ-TOBE ICBM LAUNCH SITE 35 QFH UR 494709N 0811327E

ZHANGIZ-TOBE ICBM LAUNCH SITE 36 QFH UR 494306N 0810353E

SECTION # 15

ZHANGIZ-TOBE ICBM LAUNCH SITE 37 0FM UR 493615N 8812400E

ZHANGIZ-TOBE ICBM LAUNCH SITE 38 0FM UR 493420N 8811620E

THE SITE IS NOW CONFIRMED AND IS IN AN EARLY STAGE OF CONSTRUCTION.

ZHANGIZ-TOBE ICBM CPLX HQ CMND/CTRL FAC UR 491222N 8811056E

ZHANGIZ-TOBE ICBM COMPLEX SUPPORT FAC UR 491220N 8810940E

ZHANGIZ-TOBE ICBM RAIL-TO-ROAD TSFR POINT UR 491215N 8810820E

SARY-SHAGAN LAUNCH COMPLEX A 0ZONE AM UR 4625//N 87252//E

NO SIGNIFICANT CHANGES ARE OBSERVED AT LAUNCH COMPLEX A OR SAM COMPLEX B04-5. AT ELECTRONICS SITE C3, AN UNIDENTIFIED OBJECT IS OBSERVED NEAR THE NW CORNER OF THE FENCED ENCLOSURE. AT THE MISSILE STORAGE AND CHECKOUT AREA, SOME EARTH GRADING APPEARS TO HAVE OCCURRED IN THE MISSILE-HANDLING AREA SOUTH AND ACROSS THE ROAD FROM ELECTRONICS SITE D. SEVERAL OBJECTS OR PIECES OF EQUIPMENT ARE OBSERVED IN THE AREA.

SARY-SHAGAN LAUNCH COMPLEX B 0ZONE BM UR 460140N 8722835E

THE PRESENCE OF THE SA-2 1/2 MISSILE AT LAUNCH FACILITY B, OBSERVED ON TRANSPORTER IS PRESENT AT POSITION B-1 IN THE SAME LOCATION AS OBSERVED

NO ACTIVITY IS IDENTIFIABLE AT POSITIONS B-2, B-3, OR B-4. AT LAUNCH FACILITY C, A GALOSH CANISTER IS ENGAGED HORIZONTALLY IN ERECTOR LAUNCHERS AT BOTH LAUNCH POSITIONS C-2 AND C-3. THE CANISTER AT C-3 IS POINTING APPROXIMATELY 90 DEGREES FROM THE

POSITION C-2 IS ALIGNED PARALLEL TO THE SERVICE ROAD
ON 29 SEP Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0
ON THE LAUNCH PLATFORM POSITION B-2. NO ACTIVITY IS OBSERVED AT
POSITIONS B-3 OR B-4. AT LAUNCH FACILITY C, PROBABLE GALOSH
CANISTERS ARE PRESENT AT LAUNCH POSITIONS C-2 AND C-3. BOTH APPEAR
TO BE POINTING TOWARD THE TRIAD AREA AT APPROXIMATELY 90 DEGREES
FROM THE SERVICE ROAD.
NO ACTIVITY IS OBSERVED AT LAUNCH FACILITY A.

SARY-SHAGAN LAUNCH COMPLEX C UR 4549//N 87325//E
8245 2-A1

SARY-SHAGAN SAM COMPLEX D18-5 UR 468546N 8732782E

THE 18 LAUNCH POSITIONS AT THE THREE LAUNCH SITES APPEAR TO BE
OCCUPIED BY LAUNCHERS, BUT THE PRESENCE OF MISSILES CANNOT BE
DETERMINED. TWO DOLLIES ARE OBSERVED AT ALL LAUNCH POSITIONS OF
LAUNCH SITES B AND C. A PROBABLE TRANSPORTER IS ON THE ROAD
BETWEEN THE DOLLIES AND THE LAUNCHER AT POSITION B-6. NO RAILS OR
MISSILE DOLLIES ARE DISCERNIBLE AT LAUNCH SITE A. THE THREE RADAR
POSITIONS IN THE TRACKING AND GUIDANCE FACILITY AND THE FOUR RADAR
MOUNDS IN THE AIR WARNING RADAR FACILITY ARE OCCUPIED.

SARY-SHAGAN OPERATIONAL SUPPORT BASE UR 4682//N 87338//E
8245 38

WORK CONTINUES ON THE LIQUID PROPELLANT STORAGE AND HANDLING AREA.
ONE OF THE FIVE NORTHERNMOST STORAGE TANKS APPEARS

SECTION # 16

TO BE DARK IN TONE WHILE ON 28 SEPTEMBER, ALL FIVE STORAGE TANKS
APPEAR TO BE DARK IN TONE. THIS SUGGESTS THAT PAINT OR A
PROTECTIVE COVERING IS BEING APPLIED TO THE TANKS.

SARY-SHAGAN LAUNCH COMPLEX D UR 454888N 8733518E

NEW TRENCHING IS ADJACENT TO THE SOUTHERNMOST END OF TRIAD BUILDING
C. THE TRENCHING REPORTED, ADJACENT TO
TRIAD BUILDING C IS NOW COVERED. IN THE LAUNCH AREA, ADDITIONAL
EXCAVATION AND RANDOM SCARRING ARE OBSERVED IN AND AROUND THE
WESTERNMOST

BUILDINGS HAVE BEEN CONSTRUCTED AND TWO NEW BUILDING FOUNDATIONS
ARE OBSER Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0

25X1

SHUANG-CHENG-TZU MTC LAUNCH COMPLEX A CH 411528N 1001724E

25X1

A PROBABLE TRANSPORTER ERECTOR AND FOUR VEHICLES
OR PIECES OF EQUIPMENT ARE ON PAD A-1. PAD A-2 AND THE CHECKOUT
AREA ARE INACTIVE. ON 27 SEPTEMBER, THE TRANSPORTER ERECTOR AND
FIVE VEHICLES OR PIECES OF EQUIPMENT ARE IN THE CHECKOUT AREA. NO
ACTIVITY IS OBSERVED ON PADS A-1 AND A-2. ON BOTH DAYS,
FIVE-TO-SIX VEHICLES OR PIECES OF EQUIPMENT ARE IN THE OPEN AREA
MIDWAY BETWEEN PAD A-1 AND THE CHECKOUT AREA. A VEHICLE OR PIECE
OF EQUIPMENT IS ON PAD A-3.

25X1

25X1

SHUANG-CHENG-TZU MTC LAUNCH COMPLEX B CH 411703N 1001750E

25X1

CONSTRUCTION CONTINUES. NO SIGNIFICANT CHANGES ARE OBSERVED SINCE

25X1

SHUANG-CHENG-TZU MTC LAUNCH COMPLEX C CH 412023N 1001005E

25X1

NO ACTIVITY IS APPARENT ON THE LAUNCH PADS. TWO VAN TRAILERS, ONE
WITH A PRIME MOVER, ARE PARKED ON THE ACCESS ROAD IN THE SUPPORT
AREA.

25X1

SHUANG-CHENG-TZU MTC LAUNCH COMPLEX D CH 412230N 1001500E

25X1

THE COMPLEX REMAINS INACTIVE.

25X1

SHUANG-CHENG-TZU MTC SAM LAUNCH COMPLEX CH 410426N 1003032E

25X1

0287 1-P
THE ENTIRE SAM COMPLEX IS COVERED. NO SIGNIFICANT CHANGE IN
FACILITIES OR NEW ACTIVITY IS OBSERVED. LAUNCH SITES A AND B AND
TRACKING FACILITY 1 ARE ACTIVE ON WITH VEHICLES
AND PIECES OF EQUIPMENT PRESENT AT THE LAUNCH POSITIONS, GUIDANCE
AREAS, AND HOLD REVETMENT. SEVERAL VEHICLES ARE CLUSTERED AROUND
TRACKING FACILITY 1. LAUNCH SITE C REMAINS UNDER CONSTRUCTION.

25X1

SHUANG-CHE. Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0 :

0287

1-

THE TWO SMALL BUILDINGS REPORTED UNDER CONSTRUCTION ON MISSION
APPEAR TO BE COMPLETE, AND A NEW BUILDING,
APPROXIMATELY 60 X 30 FEET, HAS BEEN CONSTRUCTED IN THE SSM PORTION
OF THE COMPLEX. THREE EMPTY MISSILE TRANSPORTERS AND A
50-FOOT-LONG VEHICLE OR PIECE OF EQUIPMENT ARE PARKED ON THE MOTOR
POOL HARDSTAND. SIX-TO-EIGHT RAIL CARS ARE ON THE SSM RAIL SIDING.
TWO RAIL CARS ARE ALSO ON THE RAIL SPUR ENTERING THE ASSEMBLY AND
CHECKOUT BUILDING.

SHUANG-CHENG-TZU MTC MAIN SUPPORT BASE CH 405843N 1001143E

1-M

SECTION # 17

TEN OF THE 12 BUILDINGS OBSERVED UNDER CONSTRUCTION ON MISSION
NOW APPEAR COMPLETE. FIVE NEW BUILDINGS IN THE
NORTHERN PORTION OF THE BASE APPEAR TO BE COMPLETE AND TWO NEW
BUILDINGS ARE UNDER CONSTRUCTION IN THE NE CORNER OF THE BASE.

JARAL HAMZI SSM COMPLEX EG 300815N 0303640E

KUULI MAYAK MISSILE TEST FACILITY UR 4022//N 05243//E

NO APPARENT CHANGE IS OBSERVED IN FACILITIES EXCEPT FOR THE
PROBABLE EXTERNAL COMPLETION OF A LARGE UNIDENTIFIED BUILDING
PREVIOUSLY UNDER CONSTRUCTION BETWEEN THE OPERATIONS AREA AND THE
SUPPORT AREA. VEHICLES AND PIECES OF EQUIPMENT ARE STILL PRESENT IN
THE ASSEMBLY AND CHECKOUT AREA AND IN THE SUPPORT AREA.

SARY-SHAGAN AMM IMPACT AREA 1 UR 4715//N 07100//E

NO EVIDENCE OF MISSILE IMPACT AREAS IS OBSERVED.

SARY-SHAGAN AMM IMPACT AREA 2 UR 4753//N 06845//E

NO EVIDENCE OF MISSILE IMPACT AREAS IS OBSERVED.

ST

SARY-SHAGA Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0

[REDACTED]
NO EVIDENCE OF MISSILE IMPACT AREAS IS OBSERVED.

[REDACTED]
SARY-SHAGAN AMM IMPACT AREA 4 UR 473077N 076157E

[REDACTED]
NO EVIDENCE OF MISSILE IMPACT AREAS IS OBSERVED.

[REDACTED]
SARY-SHAGAN AMM IMPACT AREA 5 UR 491077N 062457E

[REDACTED]
NO EVIDENCE OF MISSILE IMPACT CRATERS IS OBSERVED.

[REDACTED]
SVERDLOVSK ARMS PLANT 8 UR 565212N 0603700E

[REDACTED]
SVERDLOVSK HVY EQP PLT URALMASH ORDZHONI UR 565245N 0603535E

[REDACTED]
VORONEZH ROCKET ENGINE TEST FACILITY UR 513433N 0390953E

[REDACTED]
HUI WAN ARTY AMMO COMPONENTS PLANT EG 295155N 0312006E

[REDACTED]
PEI-CHING GM DEV PROD CTR CHANG-HSIN-TIEN CH 394845N 1160754E

[REDACTED]
KAMENSK-SHAKHTINSKIY RKT MOTOR TEST FAC UR 481830N 0401312E

[REDACTED]
KAMENSK-SHAKHTINSKIY SOLID MOTOR PRD PLT UR 481840N 0401244E

SECTION # 12

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PAO-TOU TANK PLANT 617 CH 484820N 1095510E

25X1

HU-HO-HAO-TE PROB SOL PROPL RKT MTR CPLX CH 484506N 1115813E

25X1

KOSHLASH LANGAR SUSPECT MISSILE TEST AREA CH 3804//N 08032//E

25X1

NO MISSILE ACTIVITY IS OBSERVED IN THE FIVE PERCENT OF THE SEARCH AREA COVERED ON CLOUD-FREE PHOTOGRAPHY.

25X1

KAZAN ABM/ SA-5 SEARCH AREA UR 5547//N 04908//E

25X1

THE WESTERN THREE-QUARTERS OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. NO ABM OR SA-5 COMPLEXES ARE IDENTIFIED IN CLOUD-FREE AREAS.

25X1

CHANG-TING SUSPECT MISSILE ACTIVITY CH 2559//N 11625//E

25X1

NO MISSILE-RELATED ACTIVITY IS OBSERVED IN THE 40 PERCENT OF THE SEARCH AREA COVERED ON CLOUD-FREE PHOTOGRAPHY.

25X1

BRATSK ABM SEARCH AREA UR 5654//N 10030//E

25X1

APPROXIMATELY 75 PERCENT OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. NO ABM-ASSOCIATED FACILITIES OR ADDITIONAL SA-5 COMPLEXES ARE OBSERVED IN CLOUD-FREE AREAS.

25X1

PEI-SHAN-CHENG-CHEN U/I ACTIVITY CH 4224//N 12536//E

25X1

TWO NEW PROBABLE STORAGE BUILDINGS, ONE COMPLETE AND ONE UNDER CONSTRUCTION, ARE OBSERVED IN THE SE CORNER OF THE INSTALLATION.

25X1

CHI-AN U/I CONSTRUCTION ACTIVITY CH 4118//N 12620//E

25X1

THIS FACILITY IS A RAIL-SERVED STORAGE AREA CONSISTING OF APPROXIMATELY 40 STORAGE BUILDINGS OF VARIOUS SIZES DISPERSED ALONG A NARROW RAVINE. THE FACILITY DOES NOT APPEAR TO BE MISSILE RELATED.

25X1

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[REDACTED] Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0

AN UNIDENTIFIED INSTALLATION IS AT THE TERMINUS OF A RAIL SPUR, APPROXIMATELY 11.5 NM NORTH OF HSIANGHSIANG. THE INSTALLATION CONSISTS OF AN UNIDENTIFIED BUILDING ON A LARGE SQUARE CONCRETE PAD AND IS AT THE TERMINUS OF A FIVE-TRACK STORAGE YARD. A LARGE E-SHAPED BUILDING AND AN L-SHAPED BUILDING ARE IN AN AREA JUST NW OF THE CONCRETE PAD. A FOUNDATION FOR AN ADDITIONAL BUILDING AND SEVERAL SMALL BUILDINGS ARE ALSO OBSERVED IN THIS AREA. AN UNIDENTIFIED STRUCTURE IS BETWEEN THE E-SHAPED BUILDING AND THE CONCRETE PAD.

[REDACTED]
YAVNE SUS MISSILE TEST FAC IS 3152//N 83443//E

[REDACTED]
CONSTRUCTION CONTINUES THROUGHOUT THE FACILITY.

[REDACTED]
SEVERODVINSK NUC SUB SPECIAL SUPP FACILITY UR 643455N 8394636E

[REDACTED]
OB -- 2 LARGE SS, 1 LENIN AGBN, AND 6 UNIDENTIFIED SUPPORT VESSELS.

[REDACTED]
SEVERODVINSK NAVAL MISSILE SUPPORT FAC UR 643345N 8394638E

[REDACTED]
SEVERODVINSK NAVAL BASE WEST UR 643416N 8394551E

SECTION # 19

[REDACTED]
CONSTRUCTION CONTINUES ON THE ARCH-ROOFED BUILDINGS AND LAND RECLAMATION IN THE WESTERN PART OF THE BASE.
OB -- 1 POSSIBLE KRESTA CLGM AND 19 UNIDENTIFIED VESSELS.

[REDACTED]
BRATSK SAM COMPLEX D34-5 UR 5637//N 18121//E

[REDACTED]
CHEREPOVET Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0

25X1

NIZHNIY-TAGIL SAM COMPLEX D07-5 UR 580559N 0605331E

25X1

NIZHNYAYA TURA SAM COMPLEX A02-5 UR 584040N 0595417E

25X1

SVERDLOVSK SAM COMPLEX B05-5 UR 570431N 0610155E

25X1

PIESKTSK SAM COMPLEX D04-5 UR 631226N 0410935E

25X1

THE THIRD ENGAGEMENT RADAR POSITION IS PROBABLY OCCUPIED.
SMALL-SCALE PHOTOGRAPHY PRECLUDES IDENTIFICATION OF THE PREVIOUSLY
REPORTED MISSILES.

25X1

ANGARSK SAM COMPLEX B03-5 UR 524217N 1040236E

25X1

1-C1

A PORTION OF LAUNCH SITE A AND THE TRACKING AND GUIDANCE FACILITY
ARE DISCERNIBLE IN THE CLOUD-FREE AREAS. NO SIGNIFICANT CHANGES
HAVE OCCURRED. VEHICLES AND PIECES OF EQUIPMENT REMAIN IN THE
STORAGE AREAS ADJACENT TO THE EASTERNMOST AND WESTERNMOST RADAR
POSITIONS. NO CHANGES ARE OBSERVED AT THE AIR WARNING RADAR
FACILITY.

25X1

KOSTROMA SAM COMPLEX D04-5 UR 581323N 0413836E

25X1

SHARYA SAM COMPLEX A36-5 UR 582636N 0453002E

25X1

4B-A

A PROBABLE BOOSTER STORAGE AREA IS NEWLY IDENTIFIED AT THE
MISSILE-HANDLING FACILITY. THE PREVIOUSLY REPORTED GROUND SUPPORT
EQUIPMENT REMAINS. THE FOUR RADAR POSITIONS AT THE AIR WARNING
RADAR FACILITY REMAIN OCCUPIED. NO MISSILES ARE IDENTIFIABLE AT
THE COMPLEX.

25X1

NEYA SAM COMPLEX A35-5 UR 582220N 0454008E

225X1

CHEL YABINSK SAM COMPLEX B05-5 UR 55203N 0614939E

3-Q1

SMALL SCALE PRECLUDES IDENTIFICATION OF MISSILES. NO APPARENT CONSTRUCTION CHANGES ARE OBSERVED AT THE COMPLEX. A COVERED STRUCTURE HAS BEEN ERECTED BETWEEN THE RADAR MOUNDS AT THE AIR WARNING RADAR FACILITY.

TYURATAM SAM COMPLEX B23-5 UR 454657N 0051228E

6-R2

SECTION # 28

THE ENTIRE COMPLEX APPEARS TO BE IN A LATE STAGE OF CONSTRUCTION. EACH LAUNCH POINT AT THE THREE LAUNCH SITES APPEARS TO BE OCCUPIED BY A PROBABLE LAUNCHER. PROBABLE DOLLIES ARE AT LAUNCH POSITIONS B-1 AND B-2. EACH LAUNCH SITE IS CONNECTED TO A RADAR MOUND IN THE TRACKING AND GUIDANCE FACILITY BY A DARK STRIATION, POSSIBLY A CABLE CONDUIT. EACH OF THE THREE MOUNDS IS OCCUPIED BY A POSSIBLE ENGAGEMENT RADAR. NUMEROUS VEHICLES AND PIECES OF EQUIPMENT ARE IN THE AREA.

THE MISSILE-HANDLING FACILITY NOW CONSISTS OF THE PROPELLANT LOADING POINTS AS WELL AS THE TWO DRIVE-THROUGH BUILDINGS. THE FOOTINGS FOR TWO MISSILE-HOLD BUILDINGS AND TWO OTHER BUILDINGS ARE PRESENT. TWO BUILDINGS HAVE BEEN ADDED TO THE SUPPORT FACILITY SINCE [REDACTED] A WELL OR PUMPHOUSE IS APPROXIMATELY 1

NM EAST OF THE COMPLEX.
NO MISSILES ARE OBSERVED AT THE COMPLEX.

VLADIVOSTOK SAM COMPLEX B34-5 UR 432305N 1314218E

1-M4

POSITIONS C-1 AND C-2 APPEAR TO BE OCCUPIED BY LAUNCHERS. TWO ENGAGEMENT RADAR POSITIONS ASSOCIATED WITH SITES B AND C ARE OCCUPIED. CONSTRUCTION CONTINUES THROUGHOUT THE COMPLEX. NO MISSILES ARE IDENTIFIABLE.

BEREZNIKI SAM COMPLEX A01-5 UR 595149N 0564529E

SEVASTOPOL SAM COMPLEX A01-5 UR 443125N 0332835E

THE PREVIOUS Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0 :HERS
ARE NOW EMPLACED AT POSITIONS B1 AND B2. A SINGLE DOLLY IS NEWLY
IDENTIFIED AT POSITIONS B1, B2, AND B3. INSTALLATION OF THIS
EQUIPMENT HAS OCCURRED SINCE [REDACTED]. THE MISSILE
TRANSPORTER REMAINS AT POSITION B5. LAUNCH SITE B IS FULLY EQUIPPED
WITH LAUNCHERS AND EACH POSITION HAS ONE DOLLY. NO MISSILES ARE
IDENTIFIABLE AT THE COMPLEX.

[REDACTED]
SEVERODVINSK SAM COMPLEX A13-5 UR 643010N 0400220E

[REDACTED]
SARY-SHAGAN LAUNCH COMPLEX E UR 453655N 0723420E

[REDACTED]
ADDITIONAL SCARRING IS EVIDENT WITHIN THE LAUNCH AREA. SLIGHT
SCARRING, NEAR LAUNCH SITE A, OCCURRED BETWEEN [REDACTED]
A SECOND FENCELINE TRACE EXTENDS MOST OF THE WAY AROUND THE LAUNCH
AREA. AN AIR WARNING RADAR FACILITY IS UNDER CONSTRUCTION AT THE
SOUTH END OF THE LINEAR SCAR WHICH EXTENDS FROM THE SUPPORT AREA OF
TRACKING FACILITY 3. FOUR RADAR MOUNDS ARE PRESENTLY UNDER
CONSTRUCTION AT THE LOCATION.

[REDACTED]
VOLOGDA SAM COMPLEX B15-5 UR 590430N 0400602E

[REDACTED]
LAUNCH SITE C HAS COMPLETE OR NEARLY COMPLETE REVETMENTS AT ALL
POSITIONS EXCEPT AT C2. LAUNCH SITES A AND B, THE MISSILE-HANDLING
FACILITY, AND THE TRACKING AND GUIDANCE FACILITY HAVE UNDERGONE
LITTLE OR NO CHANGE SINCE [REDACTED] THE SUPPORT
FACILITY CONSISTS OF AT LEAST FOUR BUILDINGS.
NO MISSILES OR MISSILE-RELATED EQUIPMENT ARE OBSERVED.

[REDACTED]
SVOBODNY SAM LAUNCH COMPLEX A32-5 UR 515605N 1280920E

[REDACTED]
THREE LAUNCH SITES, DESIGNATED A, B, AND C, ARE UNDER CONSTRUCTION
WITH SITE C PROGRESSING MORE RAPIDLY THAN EITHER A OR B. REVETMENT
CONSTRUCTION IS OBSERVED AT A1, A5, A6, B1, B2, AND B3 AND
REVETMENTS APPEAR TO BE NEARLY COMPLETE AT ALL POSITIONS OF SITE C.
TREES HAVE BEEN CLEARED FOR THE ROADS, ENGAGEMENT RADAR MOUNDS,
AND THE CONTROL AREA AT THE TRACKING AND GUIDANCE FACILITY. NO
MISSILES OR MISSILE-RELATED EQUIPMENT ARE OBSERVED.

SECTION # 21

[REDACTED] Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0

PLOVDIV SA. [REDACTED] 65-X [REDACTED]

13.5 NM SSW OF PLOVDIV.

THE SITE CONTAINS SIX REVETTED LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, AND TWO PROBABLY REVETTED MISSILE-HOLD POSITIONS.

[REDACTED]
PLOVDIV SAM SITE B30-2 BU 421418N 0242704E

[REDACTED] 65-Y [REDACTED]

15 NM NW OF PLOVDIV.

THE SITE HAS SIX REVETTED LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, AND TWO PROBABLE MISSILE-HOLD REVETMENTS.

[REDACTED]
STANKE DIMITROV SAM SITE A25-2 BU 421323N 0225900E

[REDACTED] 85-M2 [REDACTED]

6 NM SW OF STANKE DIMITROV. THE SITE HAS SIX REVETTED LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, TWO PROBABLE REVETTED MISSILE-HOLD POSITIONS, AND FOUR SUPPORT BUILDINGS.

[REDACTED]
AL ISKANDARIYAH SAM SITE B05-2 EG 311830N 0300310E

[REDACTED] 6-C [REDACTED]

THREE OF THE LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED BY VEHICLES/PIECES OF EQUIPMENT.
ON [REDACTED] THE SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED BY UNIDENTIFIED OBJECTS.

[REDACTED]
AL ISKANDARIYAH SAM SITE B24-2 EG 310522N 0294336E

[REDACTED] 2-I [REDACTED]

THE LAUNCH POSITIONS ARE OCCUPIED BY SIX POSSIBLE LAUNCHERS. SIX VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED.

[REDACTED]
AL ISKANDARIYAH SAM SITE B15-2 EG 305833N 0300540E

[REDACTED]
BUR SAID SAM SITE A13-2 EG 311352N 0321923E

[REDACTED]
THE SITE REMAINS VACATED.

CHELYABINSK SAM SUPPORT FACILITY UR 550405N 0612206E

25X1
25X1

DOLON SAM SITE A04-2 UR 503814N 0791751E

THIS SITE IS OCCUPIED.

25X1

DOLON SAM SITE A15-2 UR 502330N 0792210E

THIS SITE IS OCCUPIED.

25X1

DOLON SAM SITE B22-2 UR 502240N 0790153E

THIS SITE IS OCCUPIED.

25X1

DOLON SAM SITE C27-2 UR 502640N 0783340E

THIS SITE IS OCCUPIED.

25X1

25X1

25X1

25X1

25X1

GLADKAYA ICBM COMPLEX SAM SITE B16-2 UR 560946N 0923357E

OCCUPANCY OF THIS SITE IS UNDETERMINED.

25X1

KOMSOMOLSK SAM SITE B04-2 UR 504239N 1371142E

25X1

ALL SIX LAUNCH POSITIONS AND THE GUIDANCE AREA APPEAR TO BE
OCCUPIED.

25X1

TEN VEHICLES/PIECES OF EQUIPMENT ARE ALSO OBSERVED.

25X1

KOMSOMOLSK SAM SITE B13-2 UR 502343N 1372256E

ALL SIX LAUNCH POSITIONS AND THE GUIDANCE AREA APPEAR
TO BE OCCUPIED.

25X1

25X1

KOMSOMOLSK SAM SITE B21-2 UR 502303N 1365536E

13-P

ONE LAUNCH POSITION AND THE GUIDANCE AREA APPEAR TO BE OCCUPIED.

KOMSOMOLSK SAM SITE B22-2 UR 502507N 1365301E

13-2

THE SIX LAUNCH POSITIONS ARE OCCUPIED BY PROBABLE MISSILES ON LAUNCHERS. THE GUIDANCE AREA APPEARS TO BE OCCUPIED.

KOMSOMOLSK SAM SITE A32-2 UR 504120N 1365105E

OLGA SAM SITE A05-2 UR 434720N 1352040E

24-E

THE LAUNCH POSITIONS DO NOT APPEAR TO BE OCCUPIED.

OLGA SAM SITE A19-2 UR 434210N 1351720E

THIS SITE IS UNOCCUPIED.

SARY-SHAGAN SAM SITE A26-2 UR 460517N 0753122E

34-A

ALTHOUGH FOUR OF THE SIX LAUNCH POSITIONS AND THE SOUTHERNMOST HOLD POSITION APPEAR TO BE OCCUPIED THE PRESENCE OF MISSILES CANNOT BE DETERMINED. UNIDENTIFIED OBJECTS ARE OBSERVED WITHIN THE THREE DRIVE-THROUGH AND IN-LINE REVETMENTS DIRECTLY NE OF THE LAUNCH SITE. THESE THREE REVETMENTS WERE CONSTRUCTED IN JUNE 1968 AND ARE SIMILAR TO THE THREE REVETMENTS CONSTRUCTED SINCE JUNE 1968 AT SARY-SHAGAN SAM SITE B19-2 QCOMIREX THE ALL SIX LAUNCH POSITIONS ARE OCCUPIED ON THE SOUTHERNMOST HOLD POSITION IS OCCUPIED BY AN UNIDENTIFIED OBJECT. UNIDENTIFIED OBJECTS ARE SEEN WITHIN THE THREE REVETMENTS DIRECTLY NE OF THE LAUNCH AREA. APPROXIMATELY 35 SMALL PROBABLE DRIVE-IN REVETMENTS HAVE BEEN CONSTRUCTED ALONG BOTH SIDES OF AN IRREGULAR DIRT ROAD NORTH AND WEST OF THE LAUNCH SITE SINCE

SARY-SHAGAN SAM SITE B19-2 UR 454846N 0733536E

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FOUR OF THE SIX LAUNCH POSITIONS AND ONE HOLD POSITION APPEAR TO BE OCCUPIED ON 21 SEPTEMBER. HOWEVER, SMALL SCALE PRECLUDES IDENTIFICATION OF MISSILES OR LAUNCHERS AT THESE POSITIONS. ONE OF THE THREE DRIVE-THROUGH REVETMENTS ALONG THE SITE SUPPORT ROAD IS OCCUPIED BY AN UNIDENTIFIED OBJECT.

25X1

25X1

SECTION # 23

SARY-SHAGAN AMM TEST CENTER SAM SITE B21-2 UR 455927N 0723204E

25X1

SZCZECIN SAM SITE C05-2 PO 534405N 0150435E

25X1

AS SUWAYS PROBABLE COASTAL DEFENSE SITE EG 294930N 0322040E

25X1

AS SUWAYS PROBABLE COASTAL DEFENSE SITE EG 294825N 0322705E

25X1

BUCURESTI SAM SUPPORT FACILITY RU 442900N 0261345E

25X1

PLOVDIV SAM SUPPORT FACILITY BU 420419N 0245125E

25X1

KOMSOMOLSK SAM SUPPORT FACILITY UR 503240N 1365340E

25X1

13-J NO COMRX

THE UKRAINA-TYPE REVETMENT ADJACENT TO THE FACILITY HAS BEEN COMPLETED AND IS SECURED BY PROBABLE FENCING AND A FIREBREAK.

25X1

YEVPA TORIYA SAM SITE UR 451320N 0332205E

0250 81-F1 BONUS

1.5 NM NNE OF YEVPA TORIYA, ADJACENT TO YEVPA TORIYA SAM SITE A02-2. THE SITE

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REVETTED LAUNCH POSITIONS. A TEMPORARY SITE IMMEDIATELY SOUTH
CONSISTS OF. Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0
TOWER.

[REDACTED] 25X1
YEVPATORIYA SAM SITE UR 451530N 0330920E
0250 81-E1 BONUS
10 NM WNW OF YEVPATORIYA AND IMMEDIATELY EAST OF YEVPATORIYA SAM
SITE B30-2.
THIS F-CONFIGURATION SITE CONSISTS OF FOUR LAUNCH POSITIONS, A
GUIDANCE AREA, AND A MISSILE-HOLD POSITION, ALL REVETTED AND
UNOCCUPIED. BOTH SITES PROBABLY USE THE SAME ONSITE SUPPORT
FACILITIES.

[REDACTED] 25X1
VLADIVOSTOK SAM SITE UR 430110N 1312940E
0291 48-E3 BONUS
19.6 NM WSW OF VLADIVOSTOK.
THE SITE IS OF UNDETERMINED CONFIGURATION AND CONSISTS OF FOUR
LAUNCH POSITIONS AND A GUIDANCE AREA, ALL REVETTED AND UNOCCUPIED.

[REDACTED] 25X1
USSURIYSK SAM SITE UR 435910N 1323500E
0291 85-A1 BONUS
30 NM ENE OF USSURIYSK.
THE SITE IS OF UNDETERMINED CONFIGURATION AND CONSISTS OF FOUR
LAUNCH POSITIONS AND A GUIDANCE AREA, ALL REVETTED AND UNOCCUPIED,
AND A PARTIALLY REVETTED MISSILE-HOLD POSITION IS ALSO UNOCCUPIED.

[REDACTED] 25X1
AIR FACILITIES
DOLON AIRFIELD UR 503216N 0701016E

[REDACTED] 3 [REDACTED] 25X1
GRADING IS IN PROGRESS ON THE BOUNDARIES OF THE GRADED-EARTH RUNWAY
AND ON ONE LOOP DISPERSAL AREA.
OB -- 3 BISON, 42 BEAR, 4 BADGER, 1 CAT/CUB, AND 1 CAB. TWENTY-NINE
PROBABLE KANGAROO ARE IN THE ASM FACILITY.
THIS REPRESENTS A DECREASE OF 21 TO 22 BADGER SINCE JUN 68

NO NUCLEAR STORAGE SUPPORT AREAS ARE OBSERVED.
OB -- 50 BADGER, 2 MEDIUM STRAIGHT-WING, AND 28 SMALL
DELTA/SWEPT-WING.
OB IS NORMAL.

RASHID AIRFIELD IO 331650N 0442930E

1-M

CONSTRUCTION IS CONTINUING ON THE HANGARETTES. THE PARALLEL
TAXIWAY ON THE EAST SIDE OF THE RUNWAY HAS BEEN EXTENDED AT THE SE
END.

OB -- 4 CAT/CUB AND 2 MEDIUM STRAIGHT-WING.

-- 4 CAT/CUB, 3 PROBABLE BRISTOL 170, 2 LIGHT SWEPT-WING, AND 2
PROBABLE AIRCRAFT.
THE OB IS NORMAL.

DUMAYR AIRFIELD SY 333640N 0364345E

25

OB -- 4 SMALL AIRCRAFT AND 4 POSSIBLE AIRCRAFT.
OB IS NORMAL.

ARKHANGELSK/KHOLM AIRFIELD UR 642250N 0404335E

1-B

-- 30 BADGER, 5 BEAGLE, 2 MAY, AND 2 CAB.

AT SEAPLANE STATION -- 9 PROBABLE LIGHT STRAIGHT-WING AND 4
PROBABLE HELICOPTERS.

-- 29 BADGER, 4 PROBABLE BEAGLE, 2 MAY, AND 1 CAB.

AT SEAPLANE STATION -- 10 LIGHT STRAIGHT-WING AND 4 PROBABLE
HELICOPTERS.

THIS OB IS NORMAL.

TIKSI AIRFIELD WEST UR 714147N 1284132E

6

THE ABSENCE OF OB IS NORMAL.

OB -- 16 SWEEP/DELTA-WING, 1 MEDIUM STRAIGHT-WING, 4 LIGHT STRAIGHT-WING, 8 SMALL STRAIGHT-WING, 16 PROBABLE SMALL AIRCRAFT, AND 4 PROBABLE HELICOPTERS.

VORONEZH AIRCRAFT ENGINE PLANT 154 UR 513910N 0391016E

PEI-CHING/NAN-YUAN AIRFIELD CH 394654N 1162301E

AIRCRAFT -- 6 BEAGLE, 1 CRATE, 1 CAB, 1 COLT, AT LEAST 35 SMALL SWEEP-WING, AND 2 SMALL STRAIGHT-WING.

-- 6 PROBABLE BEAGLE, 1 PROBABLE CAB, AND AT LEAST 30 SMALL SWEEP-WING.

WU-KUNG AIRCRAFT ASSEMBLY - REPAIR PLANT CH 341610N 1081550E

AIRCRAFT -- 101 -- 2 BADGER, 12 BULL, 4 BEAGLE, AND 1 COOT.
212 -- 2 BADGER, 12 BULL, 1 PROBABLE BEAGLE, AND 1 COOT.

SECTION # 25

ABU SUWEIR AIRFIELD EG 303420N 0320610E

SIXTEEN HANGARETTES ARE IN VARYING STAGES OF CONSTRUCTION.

OB -- 4 POSSIBLE SMALL AIRCRAFT.

-- 2 POSSIBLE SMALL AIRCRAFT.

APPROXIMATELY TEN AIRCRAFT ARE NORMALLY OBSERVED.

KIRKUK AIRFIELD MILITARY IO 352815N 0442134E

6-A

OB -- 6 SMALL SWEEP-WING AND 9 SMALL AIRCRAFT.
THIS IS NORMAL OB.

MOSUL AIRFIELD 361840N 0430053E

1-E

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OB -- [REDACTED] -- 10 PROBABLE AND 2 PROBABLE HELICOPTERS.

[REDACTED] -- 11 LIGHT STRAIGHT-WING AND 5 SMALL PROBABLE AIRCRAFT.

OB IS NORMAL.

[REDACTED]
LASTOCHKA AIRFIELD UR 462326N 1340612E

[REDACTED]
SOFIA/KUMARITSA AIRFIELD BU 424850N 0231003E

85-D

OB -- 10 PROBABLE LIGHT STRAIGHT-WING AND AT LEAST 24 SMALL AIRCRAFT.

[REDACTED]
ALEXENI AIRFIELD RU 444235N 0264313E

2

OB -- 4 POSSIBLE HELICOPTERS.

[REDACTED]
KAZI-MAGOMED AIRFIELD UR 400159N 0485416E

24

OB -- 1 LIGHT STRAIGHT-WING, 5 SMALL SWEPT-WING, AND 14 SMALL STRAIGHT-WING.

[REDACTED]
KYURDAMIR AIRFIELD UR 401635N 0480935E

OB -- 17 SMALL DELTA-WING, 4 SMALL SWEPT/DELTA-WING, AND 1 SMALL STRAIGHT-WING.

[REDACTED]
GRAF IGNATIEVO AIRFIELD BU 421745N 0244255E

TEN AIRCRAFT REVETMENTS HAVE BEEN CONSTRUCTED AT THE NW END OF THE AIRFIELD.

OB -- 12 SMALL AIRCRAFT.

[REDACTED]
ZEGRZE POMORSKIE AIRFIELD PO 540234N 0161552E

OB -- 1 LIGHT STRAIGHT-WING AND AT LEAST 7 SMALL PROBABLE AIRCRAFT.

[REDACTED]
SOVETSKAYA GAVAN/VANINO AIRFIELD UR 490143N 1401421E

[REDACTED]
UNASHI AIRFIELD UR 425727N 1330710E

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25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

OB -- 38 SMA [REDACTED] Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0

ARKHANGELSK AIRFIELD UR 642638N 0402522E

OB -- [REDACTED] -- 3 CAT/CUB/CAMP, 7 LIGHT STRAIGHT-WING, 5 SMALL STRAIGHT-WING, AND 5 POSSIBLE HELICOPTERS.

SECTION # 26

[REDACTED] -- 3 CAT/CUB/CAMP, 8 LIGHT STRAIGHT-WING, 4 SMALL STRAIGHT-WING, AND 5 POSSIBLE HELICOPTERS.
THIS OB IS NORMAL.

TROITSK AIRFIELD UR 540643N 0613205E

OB -- [REDACTED] -- 44 POSSIBLE AIRCRAFT.
[REDACTED] -- AT LEAST 48 POSSIBLE SWEEP-WING.

NOVOSIBIRSK/TOLMACHEVO AIRFIELD UR 550046N 0823854E

OB -- 5 MEDIUM SWEEP-WING, AT LEAST 9 SMALL POSSIBLE SWEEP/DELTA-WING, 11 MEDIUM STRAIGHT-WING, 7 LIGHT STRAIGHT-WING, 7 SMALL STRAIGHT-WING, AND SEVERAL POSSIBLE HELICOPTERS.
THIS IS NORMAL OB FOR THIS FIELD.

OMSK AIRFIELD SOUTHWEST UR 545803N 0731820E

CONSTRUCTION CONTINUES ON TWO BUILDINGS.
OB -- 66 PROBABLE BEAGLE, 2 PROBABLE CAMEL, 1 PROBABLE COOT, 2 PROBABLE COKE, 24 SMALL STRAIGHT-WING, AND 12 MEDIUM HELICOPTERS.

NARYAN-MAR AIRFIELD UR 673800N 0530250E

[REDACTED] 4-D [REDACTED]
OB -- 1 HOUND AND 1 PROBABLE HELICOPTER.
THIS OB IS NORMAL.

YANCA AIRFIELD RU 450934N 0272551E

OB -- 50 SMALL SWEEP-WING AND AT LEAST 8 POSSIBLE SMALL SWEEP-WING.

TITU/BOTEN [REDACTED] Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0

NARYAN-MAR AIRFIELD EAST UR 673834N 0530716E

ARKHANGELSK/TALAGT AIRFIELD UR 643601N 0404303E

OB -- -- 24 FIDDLER, 1 COOKPOT, 1 COOT, 2 COKE, 1 CRATE, AND 6 CAB.

-- 24 FIDDLER, 1 COOKPOT, 1 COOT, 2 COKE, 1 CRATE, 4 CAB, AND 2 PROBABLE CAB.
THIS OB IS NORMAL.

AVDEYEVKA AIRFIELD UR 451042N 1332017E

T-4 AIRFIELD SY 343257N 0374028E

AIRCRAFT HAVE NEVER BEEN IDENTIFIED AT THIS AIRFIELD.

GEBEL LIBNI AIRFIELD EG 304750N 0334645E

THE ABSENCE OF OB IS NORMAL.

FL MANSURA AIRFIELD EG 305803N 0312537E

THE NW/SE RUNWAY IS BEING EXTENDED APPROXIMATELY [] PARALLEL TO AND JUST NORTH OF THE NW/SE RUNWAY IS A NEW [] NW/SE RUNWAY/TAXIWAY UNDER CONSTRUCTION, OF WHICH [] HAVE BEEN HARD SURFACED. UNIDENTIFIED CONSTRUCTION ACTIVITY IS OBSERVED JUST EAST OF THE PARKING APRON AT THE NW END OF THE RUNWAY. SEVEN SINGLE-BAY HANGARETTES ARE IN A VILLAGE EAST OF THE SE END OF THE RUNWAY. ONE TRIPLE-BAY, ONE DOUBLE-BAY, AND TWO SINGLE-BAY

SECTION # 27

HANGARETTES ARE IN A VILLAGE ENE OF THE NW END OF THE RUNWAY. THE TOTAL COUNT IS ONE TRIPLE-BAY, THREE DOUBLE-BAY, AND 17 SINGLE-BAY HANGARETTES.
THE ABSENCE OF OB IS NORMAL.

CONSTRUCTION CONTINUES ON THE NEW [REDACTED] NE/SW RUNWAY.
OB -- [REDACTED] - 3 BADGER, 1 POSSIBLE BEAGLE, AND 1 POSSIBLE LIGHT
STRAIGHT-WING.
THIS IS NORMAL OB.

[REDACTED]
PORT SAID AIRFIELD EG 311650N 0301431E

[REDACTED]
THE ABSENCE OF OB IS NORMAL.

[REDACTED]
AL MINYA AIRFIELD EG 280612N 0304344E

[REDACTED]
OB -- 13 SMALL STRAIGHT-WING.
THIS OB IS NORMAL.

[REDACTED]
NEW VALLEY AIRFIELD EG 252725N 0303413E

[REDACTED]
OB -- 4 LIGHT STRAIGHT-WING.
THIS OB IS NORMAL.

[REDACTED]
LUXOR AIRFIELD EG 254023N 0324227E

[REDACTED]
OB -- 25 -- 1 PROBABLE COOT ON THE PARKING APRON.
THIS IS NORMAL AIRCRAFT COUNT.

[REDACTED]
ASYUT AIRFIELD EG 271110N 0310458E

[REDACTED]
THE ABSENCE OF OB IS NORMAL.

[REDACTED]
DUKHAYLAH AIRFIELD EG 310750N 0294810E

[REDACTED]
OB -- AT LEAST 7 POSSIBLE AIRCRAFT.
OB IS NORMAL.

[REDACTED]
DAYR AZ ZAWR AIRFIELD SY 351720N 0401121E

[REDACTED]
THE ABSENCE OF OB IS NORMAL.

VORONEZH AIRFIELD EAST UR 542248N 861211E
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AIRCRAFT -- 1 MEDIUM STRAIGHT-WING AND 3 LIGHT STRAIGHT-WING.
THE PARKING AREA WHERE FIDDLER ARE USUALLY PARKED IS CLOUD COVERED.

UVELSKIY AIRFIELD UR 542248N 861211E
26

OB -- 5 LIGHT STRAIGHT-WING ON MAIN PARKING APRON, 2 LIGHT
STRAIGHT-WING AND 1 POSSIBLE MEDIUM HELICOPTER IN MAINTENANCE AREA,
AND 1 LIGHT STRAIGHT-WING, 6 HEAVY HELICOPTERS, AND 12 MEDIUM
HELICOPTERS IN SOD PARKING AREAS.

BUCHAREST/OTOPENI AIRFIELD RU 443400N 0260532E
16

OB -- 2 PROBABLE CRATE, 7 PROBABLE CAB, 1 POSSIBLE CAB, AND 4 SMALL
STRAIGHT-WING.

BAYAN SUMA AIRFIELD MG 4721//N 10729//E
12-A

SECTION # 28

THE RUNWAY IS BEING CLEARED OF SNOW.
A TOTAL OF 42 AIRCRAFT REVETMENTS HAVE BEEN CONSTRUCTED IN THE
AREA.

ONDOR HAAN AIRFIELD MG 471020N 1103620E

MARKAB AIRFIELD IQ 331630N 0433742E
5-G

THE ABSENCE OF OB IS NORMAL.

SPASSK-DALNIY AIRFIELD UR 443454N 1325039E
48-A

OB -- 2 BADGER, 10 PROBABLE BEAGLE, APPROXIMATELY 140 SMALL
DELTA/SWEPT-WING, AND 6 PROBABLE COLT.
OB IS NORMAL.

BOLSHOYE BALANDINO AIRFIELD UR 542248N 861211E
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OB -- 1 CAM Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0

PLOVDIV AIRFIELD BU 420743N 0244707E

TELISH AIRFIELD BU 4320//N 0241E//E

OB -- 17 PROBABLE SMALL SWEEP-WING.

KARS AIRFIELD TK 403515N 0430430E
107 NO COMRX
1.5 NM SW OF KARS.

NNE/SSW SERVICEABLE PROBABLY DIRT RUNWAY WITH A
LINK TAXIWAY AND PROBABLE DAY MARKERS. THE SUPPORT AREA CONSISTS OF
THREE SMALL BUILDINGS.

PIENIEZNICA AIRFIELD PO 535219N 0165958E
102 NO COMRX

AT LEAST FIVE AIRCRAFT REVETMENTS HAVE BEEN CONSTRUCTED ALONG THE
PARALLEL TAXIWAY.

OB -- AT LEAST 6 PROBABLE SMALL AIRCRAFT.

MUYNAC AIRFIELD UR 434530N 0590120E
14 NO COMRX

3,360 X 145-FOOT NE/SW PROBABLY UNSERVICEABLE RUNWAY WHICH IS BEING
OILED/BLACKTOPPED AND A 2,190 X 120-FOOT NE/SW SERVICEABLE
GRADED-EARTH RUNWAY.

ZEMINIK AIRFIELD YU 440635N 0152042E
77 NO COMRX

5 NM EAST OF ZADAR.

AN 8,220 X 150-FOOT NW/SE SERVICEABLE CONCRETE RUNWAY WITH A
PARALLEL TAXIWAY, FOUR CROSSOVER AND TWO END-CONNECTING LINKS, TWO
ALERT APRONS, TWO PARKING APRONS, AND TWO MODIFIED LOOP TAXIWAYS AT
THE NW END OF THE AIRFIELD WITH A TOTAL OF 28 REVETTED HARDSTANDS.
A 6,565 X 155-FOOT NE/SW CONCRETE RUNWAY IS IN THE MIDDLE STAGES OF
CONSTRUCTION AND IS CONNECTED TO THE NW/SE RUNWAY BY A LINK TAXIWAY
AND A PARKING APRON. FACILITIES INCLUDE FOUR HANGARS, ONE HANGAR
UNDER CONSTRUCTION, AND AN ADMINISTRATION AND BARRACKS AREA
IMMEDIATELY SW OF THE AIRFIELD.

OB -- 60 SMALL SWEEP-WING AND 1 CAR.

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22-A

NO COMRX

25X1

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NORMAL OB AT THIS FIELD IS 17 BEAGLE, 16 FAGOT/FRESCO, 2 CAB, 1
COLT, 2 PROBABLE EA-17 DRONES, 1 HOOK, AND 6 HOUND AS REPORTED IN

SECTION # 29

25X1

EMBA AIRFIELD SOUTHWEST UR 483854N 8575840E

22-H

NO COMRX

25X1

OB -- 5 BEAGLE, 19 FAGOT/FRESCO, 3 CAB, AND 2 COLT.
THIS IS AN INCREASE OF NINE FAGOT/FRESCO SINCE JUN 68 OMISSION
WHEN IT WAS REPORTED UNDER EMBA MISSILE TEST CENTER OBE

25X1

25X1

EL TOR AIRFIELD EG 2812//N 83338//E

45-A

NO COMRX

25X1

THE RUNWAY HAS A NEW BLACKTOP EXTENSION ON THE EAST END,
FOR A TOTAL LENGTH OF

25X1

25X1

25X1

RAS GHARIB AIRFIELD EG 281835N 8338785E

64

NO COMRX

25X1

A TOTAL OF OF THE N/S RUNWAY HAS BEEN SURFACED WITH
OIL OR BLACKTOP. THE RUNWAY WILL PROBABLY BE SURFACED TO A LENGTH
OF APPROXIMATELY 6,800 FEET.

25X1

25X1

25X1

JIYANKLIS AIRFIELD NEW EG 304938N 8301135E

91-C

NO COMRX

25X1

A TOTAL OF 7,490 X 120 FEET OF A NEW WNW/ESE RUNWAY HAS BEEN
SURFACED WITH BLACKTOP. THE NEW RUNWAY IS JUST SOUTH OF THE
EXISTING RUNWAY. CONSTRUCTION ON SEVEN SINGLE-BAY AND SIX
DOUBLE-BAY HANGARETTES IS PROBABLY COMPLETE. FOUR AAA SITES ARE
AROUND THE AIRFIELD.

25X1

25X1

ABU RUDEIS AIRFIELD EG 2854//N 83312//E

54-B

NO COMRX

25X1

OB -- 1 SMALL STRAIGHT-WING.

25X1

PECHORA/KAMENKA AIRFIELD UR 650305N 8563950E

8893

11

NO COMRX

AN 8,400 X 140-FOOT NNE/SSW UNSERVICEABLE GRADED-EARTH RUNWAY, A
PARALLEL TAX

UNDER CONSTRUCTION WITHIN A 10-125 Y 1-255 FOOT GRADED-EARTH AREA.
SUPPORT FAC Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0

25X1

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25X1

NAVAL ACTIVITY/PORTS

ARKHANGELSK NAVAL OPERATING BASE UR 643430N 0403050E

OB -- 5 UNIDENTIFIED VESSELS.

25X1

25X1

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ARKHANGELSK Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0

VESSELS -- 1 MERCHANT VESSEL IN GRAVING DOCK.

ARKHANGELSK SHIPYARD KRASNYY KUZNITSA UR 643487N 0483848E

VESSELS -- 8 MERCHANT VESSELS 02 IN FLOATING DOCKS.

BELOMORSK PORT FACILITIES UR 643144N 0344718E

KEM PORT FACILITIES UR 645923N 0344721E

GDANSK PORT FACILITIES PO 542237N 0183937E

VESSELS -- 14 PROBABLE MERCHANT SHIPS.

ARKHANGELSK PORT FACILITIES EKONOMIYA UR 644219N 0483136E

VESSELS -- 3 MEDIUM MERCHANT SHIPS.

ONEGA PORT FACILITIES UR 635602N 0380103E

VESSELS -- 7 UNIDENTIFIED SMALL VESSELS.

KERET PORT FACILITIES UR 661740N 0333900E

LESNOY PORT FACILITIES UR 664045N 0342120E

OB -- 1 PROBABLY SSBN DEAD IN WATER 2 NM SOUTH OF PORT IN
SOSNOVAYA BAY AND 1 PROBABLE FREIGHTER AT PORT WHARF.

KANDALAKSHA PORT FACILITIES UR 670810N 032240E

VESSELS -- 3 PROBABLE FREIGHTERS.

MEZEN PORT FACILITIES MEZEN RIVER UR 655436N 0440729E

ON THE WEST BANK OF THE MEZEN RIVER IN THE TOWN OF KAMENKA.
FACILITIES CONSIST OF OPEN LUMBER STORAGE AND TWO T-HEAD PIERS
EXTENDING INTO THE RIVER.
VESSELS -- 2 SMALL MERCHANT SHIPS.

ELECTRONICS/COMMUNICATIONS

TYURATAM TRACKING FACILITY 2 UR 461705N 0645150E

SIMEFROPOL SPACE FLIGHT CENTER UR 450326N 0335342E

TYURATAM RANGEHEAD TRACKING FACILITY UR 4542//N 06310//E

GORKIY/SORMOVO RADAR ASBLY + TEST AREA UR 561930N 0434805E

SHUANG-CHENG-TZU MTC SSM TRKNG FAC 5 CH 4140//N 09959//E

SHUANG-CHENG-TZU MTC SSM TRKNG FAC 8 CH 4108//N 10005//E

NENOKSA MISSILE TRACKING FACILITY UR 643007N 0390924E

SECTION # 32

ISAKOGORKA KRUG FACILITY UR 642425N 0404053E

EMBA TRACKING FACILITY 6 UR 480900N 0573000E

YOSHKAR-OLA OPTICAL PLANT KAGANOVICH 297 UR 563754N 0475140E

EMBA MSI TEST CENTER ELECTRONICS FAC A UR 4836//N 05806//E

GORKIY VLF COMMUNICATIONS FACILITY KUDMA UR 561000N 0435605E

SARY-SHAGAN COMMUNICATIONS FAC 3 DHF UR 460150N 0720722E

SARY-SHAGAN COMMUNICATIONS FAC 2 DHF UR 455414N 0733810E

SARY-SHAGAN TRACKING FACILITY 11 UR 464100N 0723800E

SARY-SHAGAN TRACKING FACILITY 4 UR 4557//N 07213//E

SARY-SHAGAN TRACKING FACILITY 7 UR 4636//N 07050//E

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25X1

SARY-SHAGAN MICROWAVE FACILITY 18 UR 465730N 0723020E

25X1

SARY-SHAGAN TRACKING FACILITY 12 UR 4624//N 07234//E

25X1

SARY-SHAGAN TRACKING FACILITY 6 UR 4614//N 07055//E

25X1

SARY-SHAGAN TRACKING FACILITY 14 UR 470705N 0691000E

25X1

SARY-SHAGAN TRACKING FACILITY 16 UR 4722//N 06725//E

25X1

HU-TU-PI RADIO BROADCAST STATION CH 440930N 0865420E

25X1

GORKIY CMNO EQP P LENIN 197 FRUNZE 326 UR 561509N 0435011E

SECTION # 33

25X1

GORKIY R + D ELECTRONICS FACILITY UR 561735N 0434510E

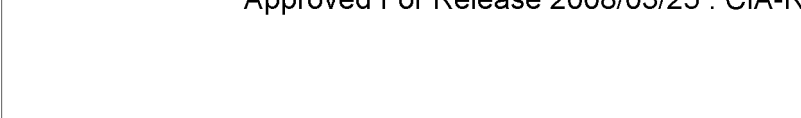
25X1

WU-LU-MU-CHI RADIO STATION NW 3 CH 435700N 0871440E

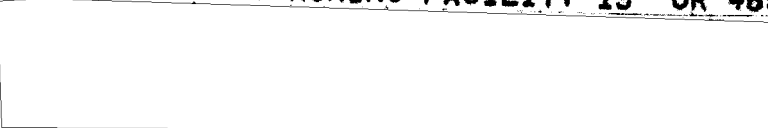
25X1

SARY-SHAGAN COMMUNICATIONS FAC 5    
Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0

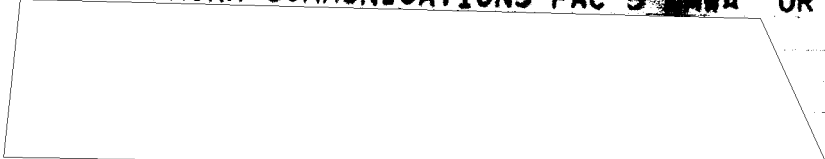
25X1


SARY-SHAGAN TRACKING FACILITY 13 UR 4659//N 87818//E

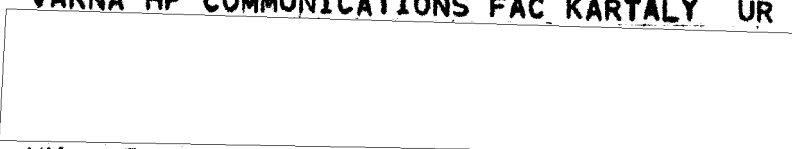
25X1


SARY-SHAGAN COMMUNICATIONS FAC 5  UR 461422N 8725653E

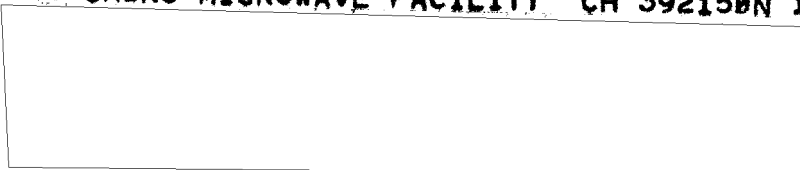
25X1


VARNA HF COMMUNICATIONS FAC KARTALY UR 532348N 8685738E

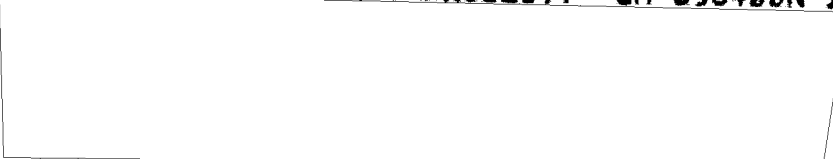
25X1


WU-CHING MICROWAVE FACILITY CH 392158N 1178818E

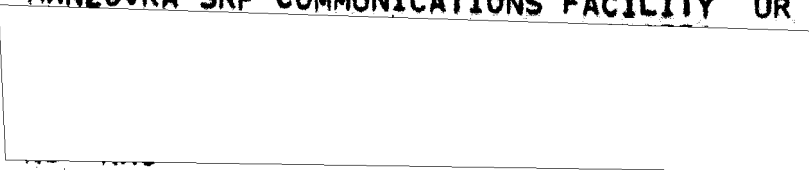
25X1


WAN-CHUANG MICROWAVE FACILITY CH 393488N 1163458E

25X1


MANZOVKA SRF COMMUNICATIONS FACILITY UR 441125N 1323118E

25X1


KIROVSK VLF COMMUNICATIONS FAC SEARCH UR 6735//N 83335//E

25X1

NO VLF FACILITY IS OBSERVED AT THE REFERENCED COORDINATES.

25X1

TUNG-HAI AW RADAR FACILITY CH 343548N 1185538E

25X1


PEI-CHING HF/MF COMMO FAC WU-CHUANG CH 395313N 1163484E

25X1

PEI-CHING HF COMMUNICATIONS FACILITY CH 400915N 1162434E

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25X1

SU-LO PROBABLE SIGINT FACILITY CH 3921//N 07603//E

25X1

ARALSK R-D/INSTRUMENTATION FACILITY UR 4646//N 06121//E

25X1

PEI-CHING RADIO BROADCAST STATION AN-PING CH 394428N 1164830E

SECTION # 34

25X1

SEVERODVINSK HF COMMUNICATIONS FACILITY UR 642915N 0393940E

25X1

CHO-HSIEN AIR WARNING RADAR FACILITY CH 391820N 1155120E

25X1

GROUND FORCE ACTIVITY

ASENOVGRAD ARMY BARRACKS 1 BU 420129N 0245347E

25X1

BLAGOEVGRAD ARMY BARRACKS SOUTH 1 BU 420035N 0230601E

25X1

BREZNIK ARMY BARRACKS SOUTHEAST 1 BU 424427N 0225520E

25X1

25X1

GARA PIRIN ARMY BARRACKS SOUTH 1/2 BU 414246N 0231002E

25X1

GOTSE DELCHEV ARMY BARRACKS NEVROKOP 1 BU 413448N 0234327E

25X1

PAZARDZHIK ARMY BARRACKS SOUTHWEST 1 BU 421057N 0241908E

25X1

PESHTERA ARMY BARRACKS NORTH 1 BU 420205N 0241810E

25X1

PLOVDIV ARMY BARRACKS 2 AND 13 BU 420830N 0244339E

25X1

RAZLOG ARMY BARRACKS SOUTH 1 BU 415254N 0232810E

25X1

SIMITLI ARMY BARRACKS 1 BU 415353N 0230645E

25X1

SMOLYAN ARMY BARRACKS WEST 1 BU 413510N 0244027E

25X1

VRATSA ORDNANCE DEPOT 2 BU 431320N 0233210E

25X1

25X1

[REDACTED]
BIALOGARD ARMY BARRACKS POLZINER 201 PO 535945N 0160016E

25X1
25X1

[REDACTED]
BIALOGARD ARMY BARRACKS SCHLEEGER 202 PO 540049N 0160013E

25X1

[REDACTED]
KOSZALIN ARMY BARRACKS NAPOLA 1 PO 541151N 0161248E

25X1

[REDACTED]
KOSZALIN ARMY BARRACKS 2 + 3 PO 5411//N 01612//E

25X1

[REDACTED]
BUCURESTI ARMY BARRACKS 3 RU 442543N 0260500E

25X1

[REDACTED]
BUCURESTI ARMY BARRACKS NORTH OTOPENI 37 RU 443228N 0260435E

25X1

[REDACTED]
BUCURESTI ARMY BARRACKS SOUTHEAST 62/63/64 RU 442316N 0260835E

25X1

[REDACTED]
BUCURESTI ARMY BARRACKS SOUTHWEST 6 RU 442455N 0260310E

25X1

[REDACTED]
BUCURESTI ORDNANCE DEPOT CHITILA 1/2 RU 442945N 0255919E

25X1

[REDACTED]
CRAIOVA ARMY BARRACKS SOUTHEAST 1/3 RU 441815N 0234928E

25X1

[REDACTED]
CRAIOVA ARMY BARRACKS 9 RU 442016N 0234727E

25X1

LACULI Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0

PITESTI ARMY BARRACKS 1 RU 445147N 0245129E

SLATINA ARMY BARRACKS 1/2 RU 442550N 0242385E

TIRGOVISTE ARMY BARRACKS 1 RU 445639N 0252682E

TIRGOVISTE ORDNANCE DEPOT RU 445528N 0252748E

TIRGU JIU ARMY BARRACKS 1 RU 450223N 0231738E

TURNU SEVERIN ARMY BARRACKS EAST 2 RU 443742N 0224841E

TURNU SEVERIN ARMY BARRACKS WEST 1 RU 443750N 0223806E

VINJU MARE ARMY BARRACKS 1 RU 442633N 0225246E

ALMA-ATA ARMY BARRACKS SOUTH AL 1 RU 431357N 0765713E

OB -- AT LEAST 30 VEHICLES/PIECES OF EQUIPMENT.

ALMA-ATA ARMY SUPPLY DEPOT PERVAYA PUG UR 432106N 0765825E

ALMA-ATA

1-

OB -- AT LEAST 30 VEHICLES/PIECES OF EQUIPMENT.

ALMA-ATA MILITARY BKS KASKELEN R AL 5 UR 433116N 8764958E

OB -- AT LEAST 25 VEHICLES/PIECES OF EQUIPMENT.

ALMA-ATA ARMY BARRACKS NORTH AL 7 UR 432300N 8765938E

OB -- AT LEAST 200 VEHICLES/PIECES OF EQUIPMENT.
OB IS NORMAL FOR THIS INSTALLATION.

ARKHANGELSK ARMY BARRACKS ISAKOGORKA AL 2 UR 642518N 8483988E

CHIK MILITARY AREA UR 545977N 8822577E

IRKUTSK ARMY BARRACKS SOUTHEAST AL 1 UR 521619N 1042001E

KAMYSHLOV ARMY BARRACKS WEST AL 1 UR 585838N 8623888E

KAVALEROVO ARMY BARRACKS KINTSUKHA AL 1 UR 441520N 1358658E

KIYEVKA ARMY BARRACKS AL 1 UR 425453N 1334318E

KOMSOMOLSK SUPPLY DEPOT CENTRAL 1 DX 2 UR 583423N 1378885E

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

KOMSOMOLSK AMMO DEPOT BAK BR NORTH BA : UR 583484N 1378185E
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25X1

KOMSOMOLSK SUPPLY DEPOT CENTRAL 2 DG 1 UR 583484N 1378185E

25X1

KREMOVO MILITARY BARRACKS AL 1 UR 440377N 132177E

25X1

LESOZAVODSK ARMY BARRACKS EAST AL 2 UR 452727N 1332687E

OB -- -- APPROXIMATELY 400 VEHICLES/PIECES OF EQUIPMENT.

25X1
25X1
25X1

LESOZAVODSK ARMY BARRACKS SOUTH AL 3 UR 452535N 1332458E

OB -- APPROXIMATELY 150 VEHICLES/PIECES OF EQUIPMENT.

25X1
25X1

NOVOSIBIRSK ARMY BARRACKS NORTHEAST AL 1 UR 550155N 8825738E

25X1

NOVOSIBIRSK ARMY SUPPLY DEPOT UR 545035N 8825838E

25X1

SERAFIMOVKA ARMY BARRACKS AL 1 UR 435120N 1351538E

25X1

OMSK ARMY BARRACKS AL 5 UR 545250N 8732848E

25X1

NO TENTS ARE DISCERNIBLE. THE TWO BARRACKS-TYPE BUILDINGS ARE IN LATE STAGES OF CONSTRUCTION.

25X1

OMSK ARMY BKS AL 6 UR 545848N 8732988E

25X1

A MILITARY Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0

873-25-21 Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0
REPORTER LINKED COMTRUX
THE INSTALLATION CONSISTS OF A U-SHAPED BUILDING, ONE
BUILDING, THREE MULTISTORY BARRACKS-TYPE BUILDINGS DONE UNDER
CONSTRUCTION, 24 OTHER BUILDINGS, ATHLETIC FIELD, AND A BIVOUAC
AREA.

25X1

[REDACTED]
SOVETSKAYA GAVAN AMMO DPO VANINO DA 1 UR 498158N 1481138E

25X1

25X1

[REDACTED]
SOVETSKAYA GAVAN SUPPLY DPO VANINO B DO 2 UR 498538N 1481728E

25X1

25X1

[REDACTED]
SPASSK-DALNIY ARMY BARRACKS AL 1 UR 443548N 1324954E

25X1

25X1

[REDACTED]
OB -- APPROXIMATELY 30 VEHICLES/PIECES OF EQUIPMENT.

[REDACTED]
SPASSK-DALNIY AIR FORCE DEPOT 1 UR 443249N 1324688E

25X1

25X1

[REDACTED]
KAZANDZHIK ARMY BARRACKS AL 1 UR 391588N 8553888E

25X1

25X1

[REDACTED]
SARY-OZEK ARMY BARRACKS AL 1 UR 442158N 8775742E

25X1

25X1

[REDACTED]
OB -- AT LEAST 200 VEHICLES/PIECES OF EQUIPMENT.
OB IS NORMAL FOR THIS INSTALLATION.

25X1

25X1

[REDACTED]
SUCHAN AMMUNITION DUMP NIKOLAYEVKA DA 1 UR 438725N 1331438E

25X1

25X1

[REDACTED]
SUCHAN MILITARY STORAGE AREA DX 1 UR 438918N 1338638E

25X1

25X1

SUCHAN AMMO DEPOT NIKOLAYEVKA NORTH DA 2 UR 430851N 1331521E

BALKI AMMUNITION DEPOT NORTH-NORTHWEST UR 563813N 8448147E

PADALI DISTRICT DEPOT DX DA DG UR 500858N 1362720E

DUKHOVSKOYE MILITARY DEPOT DG 1 UR 445348N 1331119E

OB -- APPROXIMATELY 20 VEHICLES/PIECES OF EQUIPMENT.

BUYANKI AMMUNITION DEPOT RR STATION DA 1 UR 441849N 1325021E

6-A
TEN OPEN STORAGE AREAS CONTAIN STACKS OF MATERIAL.

NIZHNEUDINSK ARMY BARRACKS UR 545440N 8990300E

2-A
AN EXPLOSIVES STORAGE AREA WITH A TOTAL OF FIVE LARGE REVETTED BUILDINGS HAS BEEN CONSTRUCTED NEAR THE TRAINING FACILITIES. A SECOND FLAT TRAJECTORY RANGE WITH MOVING TARGETS IS BEING CONSTRUCTED 2 NM SOUTHEAST OF THE INSTALLATION.
OB -- AT LEAST 200 PROBABLE TANKS AND AT LEAST 400 OTHER VEHICLES/PIECES OF EQUIPMENT.
OB IS NORMAL FOR THIS INSTALLATION.

MALTA ARMY BARRACKS AL 1 UR 524910N 1032450E

2-C2
NO MILITARY INSTALLATION IS OBSERVED AT OR NEAR THE REFERENCED COORDINATES. THE AREA CONSISTS OF AGRICULTURAL ACTIVITY.

ULAAN BAATAR BARRACKS AREA EAST MG 475530N 1065930E

CONSTRUCTION CONTINUES ON FACILITIES.
OB -- AT LEAST 1,500 VEHICLES/PIECES OF EQUIPMENT.
OB IS NORMAL.

ULAAN BAATAR MILITARY

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25X1

SAYN SHANDA ARMY BARRACKS AL-1 MG 445241N 1100757E

25X1

OB -- AT LEAST 300 VEHICLES/PIECES OF EQUIPMENT.

25X1

IKOVKA ORDNANCE DEPOT DO 2 UR 553515N 0645830E

25X1

HABBANIYAH ARMY BARRACKS IQ 332245N 0433435E

25X1

OB -- NUMEROUS VEHICLES/PIECES OF EQUIPMENT ARE SCATTERED
THROUGHOUT THE FACILITY.
THE LEVEL OF ACTIVITY IS NORMAL.

25X1

HABBANIYAH AMMUNITION DEPOT IQ 332220N 0433129E

25X1

THE LEVEL OF ACTIVITY IS NORMAL.

25X1

SECTION # 39

PANTELEYMONOVKA ARMY BARRACKS AL-1 UR 453825N 1333625E

25X1

OB -- APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT.

25X1

NAUSHKI ARMY BARRACKS UR 502315N 1060655E
0201 61 NO COMRX

OB -- AT LEAST 200 VEHICLES/PIECES OF EQUIPMENT.
THIS IS AT LEAST DOUBLE THE NUMBER SEEN IN

25X1

KOMSOMOLSK ORD STOR AREA BAM RR S D01 UR 503520N 1365620E

25X1

OB -- APPROXIMATELY 160 VEHICLES/PIECES OF EQUIPMENT.

25X1

COMPLEXES

NOVOSIBIRSK STL FABRICATION - MUN CMB 179 UR 550007N 0825039E

25X1

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CHELYABIN Approved For Release 2008/03/25 : CIA-RDP78B04549A000500020014-0

25X1

25X1

KOPEYSK SHELL LOADING PLANT 114 UG UR 558748N 8613434E

25X1

OTHER ACTIVITY

NYANDOMA SENSITIVE OPERATIONS COMPLEX UR 613832N 8482328E

25X1